CHEMICALLY PROGRAMMABLE IMMUNITY

ABSTRACT OF THE INVENTION

Methods and compositions for immediately immunizing an individual against any molecule or compound. The present invention comprises an immunity linker with at least two sites; (1) at least one first binding site that binds to an immune response component in an individual that has been pre-immunized with a universal immunogen, and (2) at least one second binding site that binds specifically to a desired compound or molecule, the target.

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